

Resource Summary Report

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MolluscDB PartiGene database

RRID:SCR_006069

Type: Tool

Proper Citation

MolluscDB PartiGene database (RRID:SCR_006069)

Resource Information

URL: <http://www.nematodes.org/NeglectedGenomes/MOLLUSCA/index.html>

Proper Citation: MolluscDB PartiGene database (RRID:SCR_006069)

Description: A database housing EST information from nine mollusc species, including *Lymnaea stagnalis*, the pond snail. Co-curated with Angus Davison of Nottingham University.

Abbreviations: MolluscDB

Resource Type: service resource, data analysis service, data or information resource, database, production service resource, analysis service resource

Keywords: *lymnaea stagnalis*, *biomphalaria glabrata*, *mytilus galloprovincialis*, *mytilus edulis*, *argopecten irradians*, *crassostrea gigas*, *crassostrea virginica*, *dreissena polymorpha*, sequence, blast, fasta, expressed sequence tag

Resource Name: MolluscDB PartiGene database

Resource ID: SCR_006069

Alternate IDs: nlx_151475

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260731T042718+0000

Ratings and Alerts

No rating or validation information has been found for MolluscDB PartiGene database.

No alerts have been found for MolluscDB PartiGene database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Eggermont M, et al. (2020) The blue mussel inside: 3D visualization and description of the vascular-related anatomy of *Mytilus edulis* to unravel hemolymph extraction. Scientific reports, 10(1), 6773.

Feng ZP, et al. (2009) Transcriptome analysis of the central nervous system of the mollusc *Lymnaea stagnalis*. BMC genomics, 10, 451.